

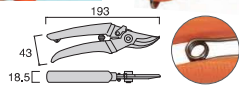
ALMIGHTY ELECTRICAL WORK SCISSORS

FM02-200

STANDARD MODEL **with SPRING** **STOPPER FUNCTION** Able to cut through wiring molding, too!



No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE			PACKAGE SIZE (HxWxD)mm	Quantity	JAN CODE
			RESIN mm	VA-VVF mm	VCT mm			
FM02-200	200	155	Φ20	Φ2.0×3core	Φ3.0×5.5mm	265×80×20	6	002087



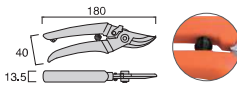
ELECTRICAL WORK SCISSORS

FM03-180

with SPRING **ELASTOMER (E)** **SAFETY** **STOPPER FUNCTION** **REHS**



No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE			PACKAGE SIZE (HxWxD)mm	Quantity	JAN CODE
			RESIN mm	VA-VVF mm	VCT mm			
FM03-180	180	120	Φ20	Φ2.0×3core	Φ3.0×5.5mm	234×73×20	6	002094



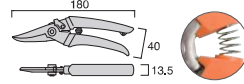
ELECTRICAL WORK SCISSORS

FM04-180N

with SPRING **STOPPER FUNCTION** **REHS** Excellent for when needing to cut through a wide variety of items, such as cables and papers, in the course of electrical work.



No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE			STEEL PLATE mm	PACKAGE SIZE (HxWxD)mm	Quantity	JAN CODE
			RESIN mm	VA-VVF mm	VCT mm				
FM04-180N	180	108	Φ20	Φ2.0×3core	Φ3.0×5.5mm	0.5	245×70×20	6	002247



From electrical work involving cutting through VA and VFF cables, to cutting through wiring covers (molding), other resin materials, and rubber cable wires, these cutters are excellent.

Able to cut through wires, as well.

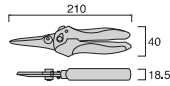
ELECTRICAL WORK SCISSORS

FM06-210

with SPRING **SAFETY** **STOPPER FUNCTION** **MICRO EDGE** **STAINLESS**



No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE			PACKAGE SIZE (HxWxD)mm	Quantity	JAN CODE
			VCT mm	VA-VVF mm	SOFT RESIN mm			
FM06-210	210	175	Φ3.0×5.5mm	Φ2.0×3core	Φ20	251×73×20	6	002124



- Able to cut through wires, as well.
- The high precision process allows these to cut through fabric and paper, too.
- The lever mechanism makes for an easier time cutting.

Comes with a quick open function.



Grip and open to release the lock.

MINI AVIATION SNIPS

BKB-180M, 180MR, 180ML

with SPRING **STOPPER FUNCTION**



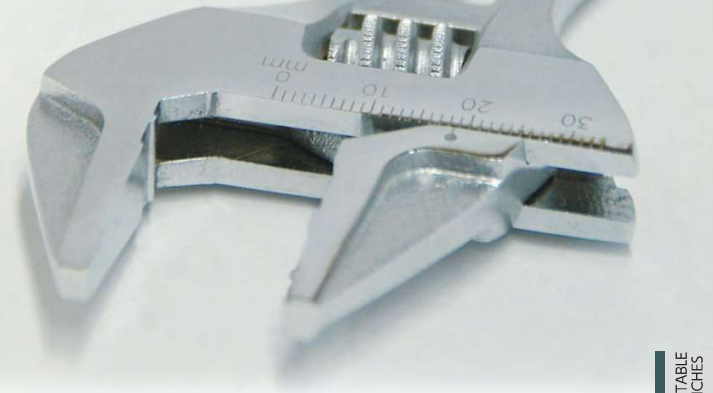
No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE			PACKAGE SIZE (HxWxD)mm	Quantity	JAN CODE
			COPPER PLATE mm	STEEL PLATE mm	STAINLESS PLATE mm			
BKB-180M	180	185	1.5	1.2	0.7	250×88×28	6	002308
BKB-180MR	180	185	1.5	1.2	0.7	250×88×28	6	002315
BKB-180ML	180	185	1.5	1.2	0.7	250×88×28	6	002322



*The last six digits of JAN (Japanese Article Numbering) Code are displayed with the manufacturer code (4952520) omitted.

ADJUSTABLE WRENCH PLIERS

- ADJUSTABLE WRENCH53
- ADJUSTABLE WRENCH SHORT TYPE54
- ADJUSTABLE WRENCH STANDARD TYPE54
- SNAP RING PLIERS EXTERNAL OPEN (STRAIGHT)54
- SNAP RING PLIERS INTERNAL CLOSE (STRAIGHT)54



A thin and light model. Compact, and easy to use in narrow spaces. Boasts a strength which is powerful enough to have cleared the Strength Class of the Japanese Industrial Standards.

Open wide jaw

Opens 10% more than a standard JIS approved model.



Close end the last

Handy when dealing with small nuts and bolts.



Thin and long jaw

The teeth are thin and long, making it easy to reach narrow spaces.



Hard to get broken

The teeth have a special design so as to not damage nuts and bolts.



*The last six digits of JAN (Japanese Article Numbering) Code are displayed with the manufacturer code (4952520) omitted.